

Printer Specifications

Printing

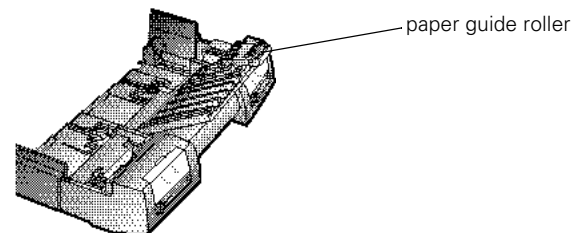
Printing method	On-demand ink jet
Nozzle configuration	64 nozzles × 6 (black, cyan, magenta, yellow, light cyan, light magenta)
Resolution	Maximum 1440 dpi × 720 dpi
Print direction	Bidirectional with logic seeking
Control code	ESC/P Raster,™ Adobe® PostScript® Level 3 when used with the RIP Station 5000
Line spacing	1/6 inch (default), programmable in 1/360-inch increments
Paper feed speed	79 milliseconds per 1/6-inch line

Electrical

Specification	120V Model	220–240V Model
Input voltage range	99 to 132V	198 to 264V
Rated frequency range	50 to 60 Hz	
Input frequency range	49.5 to 60.5 Hz	
Rated current	1.0A	0.5A
Power consumption	Approx. 32W (ISO/IEC 10561 Letter Pattern)	

Note:

Check the label on the back of the printer for your printer's voltage.



Note:

Some printers come with a paper guide roller in the paper tray.

Paper

Paper type	Size	Paper types	Thickness	Weight
Single sheets	Letter (8.5 × 11 inches) A4 (210 × 297 mm) A5 (148 × 210 mm) Legal (8.5 × 14 inches) Half Letter (5.5 × 8.5 inches) Executive (7.5 × 10 inches) Super A3/B (13 × 19 inches) A3 (297 × 420 mm) Ledger (11 × 17 inches) B4 (257 × 364 mm) B5 (182 × 257 mm)	Plain bond paper and special ink jet papers distributed by EPSON	0.003 to 0.004 inch (0.08 to 0.11 mm) (plain paper)	17 to 24 lb (64 to 90 g/m ²) (plain paper)
Transparencies and glossy film	Letter (8.5 × 11 inches) A4 (210 × 297 mm) A6 (105 × 148 mm, glossy film only) A3 (297 × 420 mm, glossy film only) Super A3/B (13 × 19 inches, glossy film only)	Transparencies and glossy film distributed by EPSON	0.005 to 0.006 inch (0.13 to 0.15 mm)	—
Glossy paper	Letter (8.5 × 11 inches) A4 (210 × 297 mm) A3 (297 × 420 mm) Super A3/B (13 × 19 inches)	Glossy paper distributed by EPSON	0.0066 to 0.0070 inch (0.17 to 0.18 mm)	—
Photo quality self adhesive sheets	A4 (210 × 297 mm)	Self adhesive sheets distributed by EPSON	0.0079 inch (0.2 mm) maximum	—
Envelopes	No. 10 9.5 × 4.1 inches (240 × 104 mm) DL 8.7 × 4.3 inches (220 × 110 mm) C5 9 × 6.4 inches (229 × 162 mm) C6 6.4 × 4.5 inches (162 × 114 mm)	Plain bond paper or air mail paper	0.006 to 0.017 inch (0.16 to 0.43 mm)	12 to 20 lb (45 to 75 g/m ²)
Ink jet (index) cards	A6 (105 × 148 mm) 5 × 8 inches (127 × 203 mm) 8 × 10 inches (203 × 254 mm)	Ink jet cards distributed by EPSON	0.0091 inch (0.23 mm) maximum	50 lb (188 g/m ²)
Back light film	A3 (297 × 420 mm)	Back light film distributed by EPSON	0.0051 to 0.0055 inch (0.13 to 0.14 mm)	—

Notes:

- ❑ The table above includes plain paper and special papers manufactured by EPSON. However, you can also use other types of paper, including card stock up to 200 lb.
- ❑ Since the quality of any particular brand or type of paper may be changed by the manufacturer at any time, EPSON cannot attest to the quality of any non-EPSON brand or type of paper. Always test samples of paper stock before purchasing large quantities or printing large jobs.
- ❑ Poor quality paper may reduce print quality and cause paper jams and other problems. If you encounter problems, switch to a higher grade of paper.

- ❑ Special papers distributed by EPSON are usable only under these conditions:

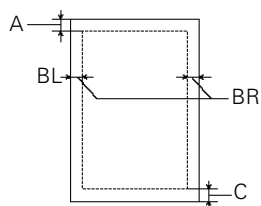
Temperature: 59 to 77 °F (15 to 25 °C)
Humidity: 40 to 60% RH

- ❑ Printouts on EPSON Photo Quality Glossy Film should be stored under these conditions:

Temperature: 59 to 86 °F (15 to 30 °C)
Humidity: 20 to 60% RH

Printable areas

❑ Single sheets and ink jet cards

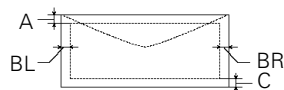


- A: The minimum top margin is 0.12 inch (3.0 mm).
 B: The minimum left and right margins are 0.12 inch (3.0 mm).
 C: The minimum bottom margin is 0.55 inch (14.0 mm).

Note:

The maximum printable width is 12.7 inches (416 mm).

❑ Envelopes



- A: The minimum top margin is 0.12 inch (3.0 mm).
 B: The minimum left and right margins for C5 envelopes are 0.12 inch (3.0 mm).
 The minimum left margin for other envelopes is 0.55 inch (14.0 mm).
 The minimum right margin for other envelopes is 0.12 inch (3.0 mm).
 C: The minimum bottom margin for C5 envelopes is 0.55 inch (14.0 mm).
 The minimum bottom margin for other envelopes is 0.12 inch (3.0 mm).

Ink Cartridges

Specification	Black (S020118)	Cyan (S020147)	Magenta (S020143)	Yellow (S020122)
Print capacity*	3200 pages/ A4 (ISO/IEC 10561 Letter Pattern at 360 dpi, 5% coverage)	3000 pages (A4, 360 dpi, 5% coverage each color)		3200 pages (A4, 360 dpi, 5% coverage)
Cartridge life	2 years from production date, if unopened; 6 months if opened at 77 °F (25 °C)			
Storage temperature	Installed: -4 to 104 °F (-20 to 40 °C), 1 month at 104 °F (40 °C) Uninstalled: -22 to 104 °F (-30 to 40 °C), 1 month at 104 °F (40 °C)			
Transit temperature	-22 to 140 °F (-30 to 60 °C) 1 month at 104 °F (40 °C) 120 hours at 140 °F (60 °C)			
Freezing temperature**	3.2 °F (-16 °C)	-0.4 °F (-18 °C)		
Dimensions	0.99 (W) × 5.5 (D) × 4.2 (H) inches 25.1 (W) × 139.6 (D) × 105.3 (H) mm	1.4 (W) × 5.6 (D) × 4.2 (H) inches 35.1 (W) × 140.9 (D) × 105.3 (H) mm		0.99 (W) × 5.5 (D) × 4.2 (H) inches 25.1 (W) × 139.6 (D) × 105.3 (H) mm
Weight	7.05 oz (200 g), approximate			

* The print capacity may vary, depending on how often you run cleaning cycles.

** Ink thaws and is usable after approximately 3 hours at 77 °F (25 °C).

Caution:

- ❑ To ensure good results, use genuine EPSON ink cartridges.
Other products may cause damage to your printer not covered by EPSON's warranty.
- ❑ Don't use an ink cartridge if the date on the package has expired.

Mechanical

Paper feed method	Friction
Paper path	Paper tray, front and rear manual feed slots, optional lower paper cassette
Paper tray capacity	250 sheets of 17 lb (64 g/m ²) paper

Dimensions	<i>Storage</i>
	Width: 25.2 inches (640 mm)
	Depth: 17.3 inches (439 mm) maximum
	Height: 8.8 inches (224 mm)
	<i>Printing (A3 size paper)</i>
	Width: 25.2 inches (640 mm)
	Depth: 27.7 inches (704 mm) maximum
	Height: 8.8 inches (224 mm)
	<i>Printing (letter size paper, lower paper cassette installed)</i>
	Width: 25.2 inches (640 mm)
	Depth: 21.4 inches (544 mm) maximum
	Height: 12.5 inches (318 mm)
Weight	48.5 lb (22 kg) without the ink cartridges

Environmental

Temperature	Operation: 50 to 95 °F (10 to 35 °C)
	Storage: -4 to 140 °F (-20 to 60 °C), stored in shipping container 1 month at 104 °F (40 °C) 120 hours at 140 °F (60 °C)
Humidity	Operation: 20 to 80% RH
	Storage: 5 to 85% RH (stored in shipping container, without condensation)

Safety Approvals

Safety standards	UL 1950, CSA C22.2 950
EMC	FCC part 15 subpart B class B CSA C108.8 class B

Interfaces

Parallel interface

The built-in parallel interface supports compatibility and ECP modes

Compatibility mode

Forward channel

Data format:	8-bit parallel, IEEE-1284 compatibility mode
Synchronization:	$\overline{\text{STROBE}}$ pulse
Handshake timing:	BUSY and $\overline{\text{ACKNLG}}$ signals
Signal level:	TTL compatible
Connector:	57-30360 Amphenol connector or equivalent

Reverse channel

Transmission mode:	IEEE-1284 Nibble mode
Adaptable connector:	57-30360 Amphenol connector or equivalent
Synchronization:	Refer to the IEEE-1284 specification
Handshaking:	Refer to the IEEE-1284 specification
Signal level:	IEEE-1284 Level 1 device
Data transmission timing:	Refer to the IEEE-1284 specification

ECP mode

Transmission mode: IEEE-1284 ECP mode

Adaptable connector: 57-30360 Amphenol connector or equivalent

Synchronization: Refer to the IEEE-1284 specification

Handshaking: Refer to the IEEE-1284 specification

Signal level: IEEE-1284 Level 1 device

Data transmission timing: Refer to the IEEE-1284 specification

Serial interface

Standard: Based on RS-423

Synchronization: Synchronous

Bit rate: Approximately 1.8 Mbps

Handshaking: X-ON/X-OFF, DTR protocol

Word format: Data bit: 8 bits
Parity bit: None
Start bit: 1 bit
Stop bit: 1 bit

Connector: 8-pin mini-circular connector

Recommended cable: Apple System Peripheral-8 serial cable (preferably Belkin brand)

Accessories**Ink Cartridges**

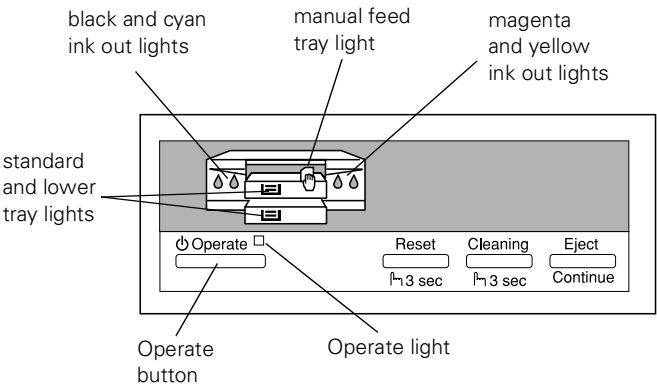
Use these EPSON ink cartridges before the expiration date on the package.

Cartridge	Part number
Black ink cartridge	S020118
Cyan ink cartridge	S020147
Magenta ink cartridge	S020143
Yellow ink cartridge	S020122

Media

Media name	Size	Part number
EPSON Photo Quality Ink Jet Paper	Letter A4 Legal Ledger Super A3/B	S041062 S041061 S041067, S041048 S041070 S041069
EPSON Photo Quality Glossy Paper	A4 Letter Super A3/B	S041126 S041124 S041133
EPSON Photo Quality Glossy Film	A4 Letter A6 Ledger Super A3/B	S041071 S041072 S041107 S041075 S041074
EPSON Ink Jet Transparencies	A4 Letter	S041063 S041064
EPSON Photo Quality Ink Jet Cards	A6 8 × 10	S041054 S041122
EPSON Photo Quality Self Adhesive Sheets	A4	S041106
EPSON Ink Jet Back Light Film	A3	S041131

Control Panel



Control panel lights

Light status		Problem	Response
Standard or optional paper tray light on.		Paper out or incorrectly loaded.	Load paper, or make sure paper is loaded correctly, in the corresponding tray.
		Paper tray not installed.	Make sure tray is correctly installed.
Manual feed light on.		Manual feed slot is selected in software, but paper is not loaded.	Insert paper in the front or rear manual feed slot.
Paper lights flashing.		Paper jam.	Turn off the printer and remove the jammed paper.
		Paper path cover is open.	Close the paper path cover.
Ink out light flashing		Corresponding color ink cartridge nearly empty.	Obtain a replacement ink cartridge.
Ink out light on.		Corresponding color ink cartridge empty or not installed.	Replace the ink cartridge (or make sure it's installed).
Either or both paper tray lights flashing.		Paper size and/or print mode settings don't match lever settings.	Make sure print option settings match the lever settings. Press the Eject button to force print.
All lights flashing.		Print head not operating correctly.	Turn off the printer and check inside for pieces of paper or foreign objects.
Paper lights and Operate light flashing.	 	Maintenance required.	Turn off the printer and contact EPSON.

Running a Printer Check

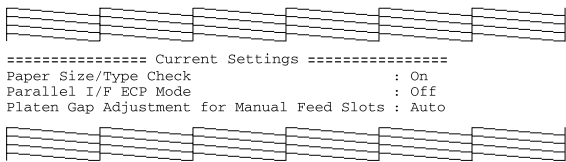
You can use the printer check to make sure that your printer is operating correctly. Running the check before you connect the printer to the RIP verifies that the printer itself is functioning.

To run a printer check:

1. Make sure the printer is turned off.
2. Make sure letter-size (or larger) paper is loaded in the main paper tray.
3. Hold down the **Reset** button and press and hold the **Operate** button to turn on the printer.

Release both buttons when the **Operate** light comes on.

The printer prints one page showing a series of nozzle check patterns, the version of your printer's ROM, and the printer's default settings, as in the following example:





4. Press the **Operate** button to turn off the printer.
5. Check the printout.
 - ❑ If the printout looks like the example above, your printer is operating correctly.
 - ❑ If the pattern has broken lines or missing segments, as in the following example, your printer may have a clogged ink nozzle or misaligned print head. Run a cleaning cycle and/or print head alignment, as described on page 10.

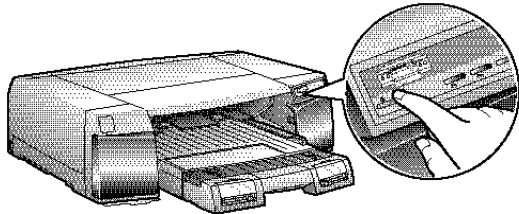


Installing the Ink Cartridges

Always use new ink cartridges. Reinstalling partially empty ink cartridges prevents the ink counter from accurately indicating the amount of ink remaining.

To install the ink cartridges:

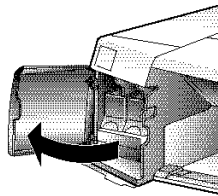
1. Plug in the printer and turn it on by pressing the  **Operate** button until the  **Operate** light comes on.



Note:

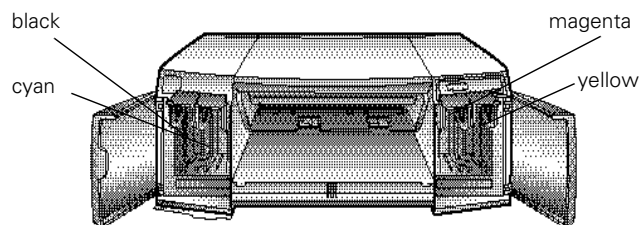
The first time you plug in the printer, the power supply may cycle the fan and then turn off. This is normal operation.

2. Open the left and right ink cartridge compartment doors.



Note:

You can install the ink cartridges in any order; however, each slot can only hold the specified ink color:

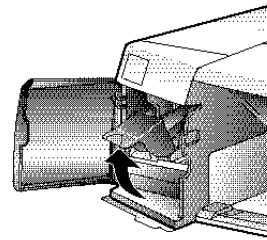


3. Open one of the ink cartridge packages.

Warning:

If ink gets on your hands, wash them thoroughly with soap and water. If ink gets in your eyes, flush them immediately with water.

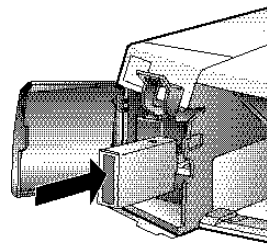
4. Lift up the ink cartridge clamp for the corresponding ink slot.



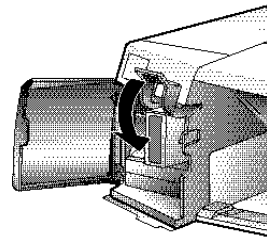
Warning:

To avoid injury, do not reach into the ink cartridge compartments.


5. Hold the ink cartridge with the arrow mark face-up and pointing to the rear of the printer, and fully insert the cartridge into the slot.




6. Close the clamp until it clicks into place. Repeat steps 3 through 6 for the other ink cartridges.




7. Close the ink compartment doors.

The printer begins charging the advanced ink delivery system. The  **Operate** light flashes and the printer makes various sounds. *Charging takes about 5 minutes. Do not turn off the printer or interrupt this important process or you'll use up more ink than necessary.*

Caution:

Never turn off the printer when the  **Operate** light is flashing. However, if the light is still flashing after 15 minutes and the printer is not moving or making noise, you may turn off the printer.

The  **Operate** light stops flashing when the ink charging process is finished.

Replacing an Ink Cartridge

When one of the ink out lights on the printer's control panel flashes, the corresponding cartridge is low on ink. This is a good time to make sure you have a replacement cartridge. When the light stays on, the cartridge is empty and you need to replace it. You'll also see an error message on the RS 5000 control panel when one of your cartridges runs out of ink.

Caution:

To ensure high quality printing results, use genuine EPSON cartridges and do not refill them. Other products may cause damage to your printer not covered by EPSON's warranty. Always leave the empty cartridge installed in the printer until you are ready to replace it with a new one.

Use only the following EPSON ink cartridges:

- ☐ Black: S020118
- ☐ Cyan: S020147
- ☐ Magenta: S020143
- ☐ Yellow: S020122

To order EPSON ink cartridges, contact your dealer or call EPSON Accessories at (800) 873-7766 (U.S. only). In Canada, please call (800) 873-7766 for dealer referral.

To replace an ink cartridge:

1. Make sure the printer is turned on. Check the control panel lights to determine which cartridge needs to be replaced.
2. Open the appropriate ink cartridge compartment door.

The compartment for the black and cyan cartridges is on the left; the compartment for magenta and yellow is on the right.

3. Lift up the clamp for the empty cartridge, then carefully pull the cartridge straight out of the printer.

Warning:

If ink gets on your hands, wash them thoroughly with soap and water. If ink gets in your eyes, flush them immediately with water.

4. Make sure the replacement cartridge is the correct color, then remove it from its package.
5. Insert the ink cartridge with the arrow mark face-up and the arrow pointing toward the printer.

Warning:

To avoid injury, do not reach into the ink cartridge compartments.

6. Lower the clamp until it clicks into place.
7. Make sure the corresponding ink out light goes off.

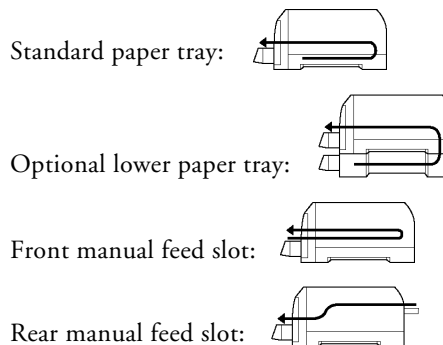
If it remains on, the cartridge may not be installed correctly. Remove the cartridge and reinsert it as described above.

8. Close the compartment door and resume printing.

Selecting a Paper Path

You can use the 250-sheet auto feed paper trays for the substrates you print on most often. The front manual slot gives you a convenient way to feed individual letter-size or larger sheets. The rear manual slot provides a straight-through paper path for substrates of all sizes and weights, up to 44 inches long.

The following illustrations show the paper paths available:



The following table indicates the substrate sizes you can print from the four paper paths:

Substrate sizes and paper paths

	Standard paper tray	Optional lower paper tray	Front manual slot	Rear manual slot
Half letter/A5 or less	×			×
Executive (7.5 × 10 in.)	×	×	×	×
Letter/A4	×	×	×	×
Letter/A4 landscape	×	×		×
Legal	×	×	×	×
Ledger/tabloid/A3/B (11 × 17 in.)	×	×	×	×
Super A3/B (13 × 19 in.)	×	×	×	×
Panoramic or banner paper longer than 19 in.				×

Using the Standard and Optional Paper Trays

You can use these trays for most sizes of paper up to 13 × 19 inches. The standard paper tray can handle all smaller sizes of paper; however, the optional lower tray can't handle paper smaller than 7.5 × 10 inches (Executive size).

When you load paper in either of the trays, you need to set the paper size and media type levers to match the paper you're using, as described in the following section.

This allows your software to verify that the print option settings for a project are correct for the substrate you're using. If the print option settings for a job don't match the lever settings, you'll get an error message, and your job won't print.

This will save you both time and money by making sure you don't accidentally print with the wrong settings.

Note:

You can disable verification by setting the levers to **Other**. However, the purpose of paper size and media type (print mode) verification is to help you avoid printing errors, and you should take advantage of this help whenever possible.

Setting the Paper Tray Levers

For best printing results, you need to set the media type and paper size levers correctly when you load paper. You should also use the media type and paper size cards to identify the substrate loaded in each tray. This helps all users to be aware of what's in the printer at a glance, and also prevents anyone from inadvertently changing the lever positions.

The following table identifies the media type settings for EPSON media and similar substrates:

Media type lever settings

Substrate	Media type lever setting
Plain paper	Plain Paper
Photo Quality Ink Jet Paper or Card stock	Photo Quality Paper
Photo Quality Glossy Paper	Glossy Paper
Photo Quality Glossy Film	Glossy Film
Ink Jet Transparencies	Transparencies
360 dpi Ink Jet Paper	360dpi Paper
Use only if ink smears	Thick Paper
Use for unlisted substrates	Other

Note:

For any substrates not on this list, set the lever to **Other**.

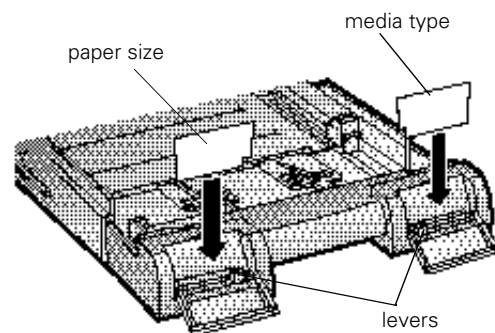
The following table identifies the paper size settings:

Paper size lever settings

Media size	Paper size lever setting
13 × 19 in.	Super A3/B
297 × 420 mm	A3
Ledger/tabloid/11 × 17 in.	LGR
Legal/11 × 14 in.	LGL
210 × 297 mm	A4
Letter/8.5 × 11 in.	LTR
No. 10/DL/C5/C6 envelopes	Envelope
Any other size	Other

To set the levers and use the cards:

1. Load paper or other substrate.
2. Set the media type and paper size levers according to the guidelines in the tables above.
3. Find the paper size and media type cards that match the substrate you loaded, open the clear plastic covers above the levers, and insert the cards.



If you change substrates in one of the trays, be sure you change the lever settings and cards. Store unused cards on the sheet with adhesive windows.

Paper Tray Tips

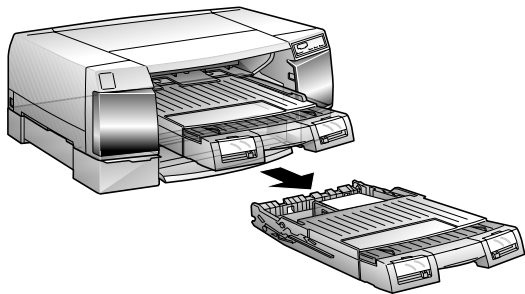
Keep these tips in mind when you load paper in a tray:

- ❑ Place the printable side of the paper face-down in the tray. If you're using preprinted paper, such as letterhead or forms, load it with the top edge leading into the printer.
- ❑ Load paper before you send your print job. If the paper runs out during a print job, you can have the printer automatically switch to the other tray.

To have the printer switch automatically, the paper size and media type levers must be set the same for both trays, or the levers must be set to **Other** on the lower tray.
- ❑ If you're using thick paper or if ink smears on the printout, set the media type lever to **Thick Paper**.
- ❑ Press the Eject button if you need to remove a sheet of paper.

Loading Paper in the Optional Lower Tray

Always pull the paper tray completely out of the lower paper cassette before you insert paper.



Note:

If you use paper longer than letter size in the lower tray, pull out the tray and cover extensions of the upper paper tray, so your printouts will be supported when they come out of the printer.

To print on paper in the lower tray, make sure you select it (or select **Auto**) in your print options before you send the print job.

Running a Cleaning Cycle

If your printed image is unexpectedly light or faint or dots are missing from the image, you may need to run a cleaning cycle. This unclogs the print head nozzles so they can deliver ink properly.

The cleaning cycle process uses ink, so you should run it only if print quality declines. You can use the printer check to determine if the cleaning cycle has been successful, or if you need to run it again.

To run a cleaning cycle:

1. Make sure the printer is on and the Δ ink out lights are off.

If any of the Δ ink out lights are on or flashing, you must replace the corresponding ink cartridge(s) before you can run a cleaning cycle.
2. Press the cleaning button and hold it for three seconds.

The \odot **Operate** light begins flashing, and the printer ejects any paper in the paper path. The cleaning cycle takes about three minutes.

Caution:
To avoid damaging the printer, never turn it off while the \odot **Operate** light is flashing—unless the printer hasn't moved or made any noise for more than five minutes.
3. After the light stops flashing, print a few lines or run a printer check to confirm that the nozzles are clean.

If your print quality has not improved, repeat the steps above. If you don't notice any improvement after running four or five cycles, check the print quality solutions in Chapter 5 of the *Printer Guide*.

Aligning the Print Head

Before you use the printer, you should align the print head to ensure accurate, clean printouts. Make sure the printer is turned off, and it has paper in the standard paper tray.

To align the print head:

1. Hold down both the **Reset** and **Eject** buttons while you press the \odot **Operate** button to turn on the printer.

The \odot **Operate** light and \square lower paper tray light start flashing and the printer enters the print head alignment mode. A pattern similar to the one below is printed:



2. Check the printout and select the numbered pattern, from #1 to #4, that is misaligned. (If more than one pattern is misaligned you will need to repeat this step.)

For example, pattern #1 above requires alignment.

- Press the **Reset** button repeatedly until the appropriate Δ ink out light comes on.

The following list shows the Ink Out lights corresponding to each numbered pattern:

- ☐ Pattern #1: black Δ ink out light on
- ☐ Pattern #2: cyan Δ ink out light on
- ☐ Pattern #3: magenta Δ ink out light on
- ☐ Pattern #4: yellow Δ ink out light on

- Press the **Eject** button to enter your selection.

The printer prints seven patterns, similar to the ones below. The paper tray lights turn on and the Δ **Operate** and \equiv lower paper tray lights flash.

#1	1	2	3	4	5	6	7

- Determine which set of lines on the printed sheet is vertically aligned, and select the corresponding number using the **Reset** and **Eject** buttons and the table below.

Press the **Eject** button to move the selection to the right and press the **Reset** button to move it to the left. Press the buttons repeatedly until the appropriate Δ Ink Out light(s) come on or flash to select the vertically aligned pattern.

Ink out light indicators for vertically aligned pattern

#1	#2	#3	#4	#5	#6	#7
black on	black flashing	cyan on	cyan flashing	magenta on	yellow flashing	yellow on
			magenta flashing			

For example, to select the correct alignment pattern from the sample, press the **Eject** or **Reset** button until the cyan and magenta ink out lights start flashing.

- Press the **Cleaning** button to enter your selection.
The printer returns to the print head alignment mode.
- If other numbered patterns in step 1 are misaligned, repeat steps 2 through 6.
- When you're finished aligning the print head, press the Δ **Operate** button to save the alignment setting and turn off the printer.

Transporting the Printer

If you need to ship your printer, you must prepare it for transportation and repack it in the original box. You must also remove the ink cartridges, to avoid the possibility of ink leakage. However, if you are moving the printer only a short distance, for example, from one table to another, you don't need to remove the cartridges. Be sure to keep the printer level when you move it.

To transport the printer:

- Turn on the printer and remove any paper in the trays. Press the **Eject** button to eject any paper that has been fed into the printer.
- Turn off the printer and make sure the print head is in the home (far right) position.
If it's not, turn the printer back on, wait until the head stops moving and is in the home position, then turn off the printer. After you turn it off, the Δ **Operate** light may flash for a while. Don't unplug the printer until the light goes off.
- Remove all four of the ink cartridges and store them in separate, resealable plastic bags. Close the ink cartridge clamps and compartment covers.
- Unplug the power cord from the electrical outlet; then disconnect the RIP interface cable from the printer.
- Remove the standard paper tray. If the optional lower paper cassette is installed, remove the lower tray.
- Insert the protective materials you removed when you unpacked the printer.
- If the optional paper cassette is installed, unscrew it and lift the printer off of the cassette.
- Repack the printer, paper trays, power cord, and any other parts in the original boxes.

Related Documentation

TM-STYPRO5000	EPSON Stylus Pro 5000 Service Manual
PL-STYPRO5000	EPSON Stylus Pro 5000 Parts Price List
CPD-6201	EPSON Stylus Pro 5000 Printer Guide
CPD-6202	EPSON Stylus Pro 5000 Read This First Roadmap
10016180	RIP Station 5000 Setup Guide
10016194	RIP Station 5000 User Guide
10016187	RIP Station 5000 Administrator Guide
10016208	RIP Station 5000 Color Printing Guide
	RIP Station 5000 Server Installation and Service Guide